

Engineered Polymer (EP) Branch Multi-port Tee

Submittal information
Revision G: July 29, 2019

Project information

Job name:

Location:

Part no. ordered:

Engineer:

Date submitted:

Contractor:

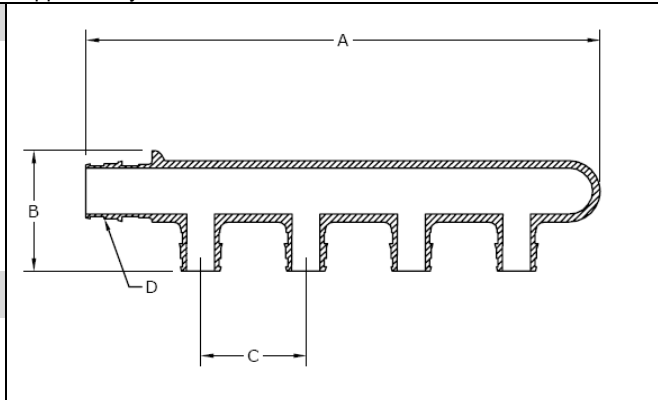
Submitted by:

Manufacturer's representative:

Approved by:

Technical data

Material:	Engineered polymer (EP)
Maximum temperature (no pressure):	320°F
Maximum working temperature/pressure:	210°F at 150 psi
Maximum multi-port tee flow for ¾" inlet:	13.2 gpm at 12 fps; 8.8 gpm at 8 fps
Maximum multi-port tee flow for 1" inlet:	21.8 gpm at 12 fps; 14.5 gpm at 8 fps



Product information and application use

Engineered polymer (EP) branch multi-port tees are used in hot and cold domestic potable water distribution systems. The multi-port tees are available with ¾" or 1" ProPEX® inlets and ½" ProPEX outlets.¹

✓ Description	Part number	A	B	C	D	Weight
¾" EP Branch Multi-port Tee, 3 outlets	Q2237550	5.15"	1.62"	1.25"	¾" ProPEX	0.10 lbs.
¾" EP Branch Multi-port Tee, 4 outlets	Q2247550	6.40"	1.77"	1.25"	¾" ProPEX	0.13 lbs.
¾" EP Branch Multi-port Tee, 6 outlets	Q2267550	8.90"	1.62"	1.25"	¾" ProPEX	0.18 lbs.
1" EP Branch Multi-port Tee, 4 outlets	Q2241050	6.70"	1.88"	1.25"	1" ProPEX	0.17 lbs.
1" EP Branch Multi-port Tee, 6 outlets	Q2261050	9.30"	2.00"	1.25"	1" ProPEX	0.25 lbs.

Installation

For a mounting bracket, use any product designed to mount 1" copper pipe for the ¾" multi-port tee or 1¼" copper pipe for the 1" multi-port tee. For more information, refer to the Uponor Piping Systems Installation Guide.

Standards

ASTM E84; ASTM E119; ASTM E814; ASTM F877; ASTM F1960; CAN/CSA B137.5; NSF 14; NSF 61

Codes

IBC; IMC; IPC; IRC; NPC of Canada; NSPC; UMC; UPC

Listings

cNSFus-pw; cQAlus P321; HUD MR 1269; ICC-ES-PMG-1006; ICC-ES-PMG-1012; U.P. Code

Related applications

PEX-a plumbing systems

Contact information

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